

## Author Index

- |                       |                        |
|-----------------------|------------------------|
| Abarnou, A. 173       | Menotti, A. 209        |
| Åkesson, B. 61        | Miossec, L. 173        |
| Åkesson, I. 61        | Morisi, G. 209         |
| Andersen, B. 243      | Moseholm, L. 243, 263  |
| Azmon, E. 231         | Münch, D. 49           |
|                       |                        |
| Brown, K.R. 27        | Neal, C. 75            |
|                       | Neal, M. 75            |
| Carru, A.-M. 165      | Nielsen, M.M. 243, 263 |
| Chesterikoff, A. 165  | Nilsson, A. 61         |
| Chevreuil, M. 165     |                        |
| Conway, T. 75         | Offer, Z.Y. 231        |
|                       | Olsen, I.L.B. 17       |
| Dubey, P.S. 1         |                        |
| Fisher, R. 75         | Patriarca, M. 209      |
| Franken, R.O.G. 277   | Poulsen, O.M. 17       |
|                       | Preining, O. 199       |
|                       |                        |
| Granier, L. 165       | Rao, M.V. 1            |
|                       | Reynolds, B. 75        |
| Hansen, Å.M. 17       | Robson, A.J. 75        |
| Harrad, S.J. 89       | Ryland, G.P. 75        |
| Hill, S. 75           |                        |
|                       | Sabbioni, C. 35        |
| Jeffrey, H. 75        | Saiki, M.K. 109        |
| Jennings, M.R. 109    | Schütz, A. 61          |
| Jones, K.C. 89        | Skerfving, S. 61       |
|                       | Smith, C.J. 75         |
| Larsen, E.H. 243, 263 | Spagnolo, A. 209       |
| Lowis, G.W. 139       | Svensson, B.-G. 61     |
| Lubberding, H.J. 277  |                        |
|                       | van Vierssen, W. 277   |
| May, T.W. 109         |                        |
| McPherson, R.G. 27    | Zappia, G. 35          |
| Menditto, A. 209      |                        |

## Subject Index

- Acidification, pH, alkalinity, aluminium, deforestation, conifers, 75
- Acute toxicity, water chlorination, sea water, chloramines, sublethal effects, 173
- Aerosol, stone, damage, elemental analysis, enrichment factor, 35
- Aerosols, global warming, clouds, climate, greenhouse effect, 199
- Alcohol consumption, blood lead, smoking, car-driving, blood cadmium, 209
- Alkalinity, pH, aluminium, acidification, deforestation, conifers, 75
- Aluminium, pH, alkalinity, acidification, deforestation, conifers, 75
- Arsenic, chromium, plant uptake, modelling, human risk assessment, 263
- Atmospheric fallout, organochlorine compounds, heavy metals, micropollutants, dry deposition, 165
- Bioaccumulation, heavy metals, oysters, Sydney rock oysters, *Saccostrea commercialis*, 27
- Blood cadmium, blood lead, alcohol consumption, smoking, car-driving, 209
- Blood lead, alcohol consumption, smoking, car-driving, blood cadmium, 209
- Cadmium, lead, polynuclear aromatic hydrocarbons, roads, soil contamination, zinc, 49
- Car-driving, blood lead, alcohol consumption, smoking, blood cadmium, 209
- Carbon monoxide, methone, nitrous oxide, emission, fresh water, wetlands, 277
- Chloramines, water chlorination, sea water, acute toxicity, sublethal effects, 173
- Chromatography, curing smoke, high performance liquid chromatography, polycyclic aromatic hydrocarbons, smokehouse, work environment, 17
- Chromium, arsenic, plant uptake, modelling, human risk assessment, 263
- Climate, global warming, aerosols, clouds, greenhouse effect, 199
- Clouds, global warming, aerosols, climate, greenhouse effect, 199
- Conifers, pH, alkalinity, aluminium, acidification, deforestation, 75
- Curing smoke, high performance liquid chromatography, chromatography, polycyclic aromatic hydrocarbons, smokehouse, work environment, 17
- Damage, stone, aerosol, elemental analysis, enrichment factor, 35
- Deforestation, pH, alkalinity, aluminium, acidification, conifers, 75
- Deposition, lead, human health point source, 243
- Dry deposition, organochlorine compounds, heavy metals, micropollutants, atmospheric fallout, 165
- Dust concentration, dust granulometry, Negev desert, 231
- Dust granulometry, dust concentration, Negev desert, 231
- Elemental analysis, stone, damage, aerosol, enrichment factor, 35
- Elements, selenium, fish, 109
- Emission, methone, nitrous oxide, carbon monoxide, fresh water, wetlands, 277
- Enrichment factor, stone, damage, aerosol, elemental analysis, 35
- Environmental loading, polychlorinated dibenzo-*p*-dioxins, polychlorinated dibenzo-*p*-furans, sources, 89
- Epidemiologic research, multiple sclerosis,

- social epidemiology, sociodemographic, 139
- Epidermal morphology, heavy metals accumulation, tropical vegetation, scavenging potential, 1
- Fish, mercury, methylmercury, selenium, 61
- Fish, selenium, elements, 109
- Fresh water, methone, nitrous oxide, carbon monoxide, emission, wetlands, 277
- Global warming, aerosols, clouds, climate, greenhouse effect, 199
- Greenhouse effect, global warming, aerosols, clouds, climate, 199
- Heavy metals, bioaccumulation, oysters, Sydney rock oysters, *Saccostrea commercialis*, 27
- Heavy metals, organochlorine compounds, micropollutants, atmospheric fallout, dry deposition, 165
- Heavy metals accumulation, tropical vegetation, scavenging potential, epidermal morphology, 1
- High performance liquid chromatography, curing smoke, chromatography, polycyclic aromatic hydrocarbons, smokehouse, work environment, 17
- Human health point source, lead, deposition, 243
- Human risk assessment, arsenic, chromium, plant uptake, modelling, 263
- Lead, cadmium, polynuclear aromatic hydrocarbons, roads, soil contamination, zinc, 49
- Lead, deposition, human health point source, 243
- Mercury, fish, methylmercury, selenium, 61
- Methone, nitrous oxide, carbon monoxide, emission, fresh water, wetlands, 277
- Methylmercury, fish, mercury, selenium, 61
- Micropollutants, organochlorine compounds, heavy metals, atmospheric fallout, dry deposition, 165
- Modelling, arsenic, chromium, plant uptake, human risk assessment, 263
- Multiple sclerosis, social epidemiology, sociodemographic, epidemiologic research, 139
- Negev desert, dust granulometry, dust concentration, 231
- Nitrous oxide, methone, carbon monoxide, emission, fresh water, wetlands, 277
- Organochlorine compounds, heavy metals, micropollutants, atmospheric fallout, dry deposition, 165
- Oysters, bioaccumulation, heavy metals, Sydney rock oysters, *Saccostrea commercialis*, 27
- pH, alkalinity, aluminium, acidification, deforestation, conifers, 75
- Plant uptake, arsenic, chromium, modelling, human risk assessment, 263
- Polychlorinated dibenzo-*p*-dioxins, polychlorinated dibenzo-*p*-furans, sources, environmental loading, 89
- Polychlorinated dibenzo-*p*-furans, polychlorinated dibenzo-*p*-dioxins, sources, environmental loading, 89
- Polycyclic aromatic hydrocarbons, curing smoke, high performance liquid chromatography, chromatography, smokehouse, work environment, 17
- Polynuclear aromatic hydrocarbons, cadmium, lead, roads, soil contamination, zinc, 49
- Roads, cadmium, lead, polynuclear aromatic hydrocarbons, soil contamination, zinc, 49
- Saccostrea commercialis*, bioaccumulation, heavy metals, oysters, Sydney rock oysters, 27
- Scavenging potential, heavy metals accumulation, tropical vegetation, epidermal morphology, 1
- Sea water, water chlorination, chloramines, acute toxicity, sublethal effects, 173
- Selenium, elements, fish, 109
- Selenium, fish, mercury, methylmercury, 61
- Smokehouse, curing smoke, high performance

- mance liquid chromatography, chromatography, polycyclic aromatic hydrocarbons, work environment, 17
- Smoking, blood lead, alcohol consumption, car-driving, blood cadmium, 209
- Social epidemiology, multiple sclerosis, sociodemographic, epidemiologic research, 139
- Sociodemographic, multiple sclerosis, social epidemiology, epidemiologic research, 139
- Soil contamination, cadmium, lead, polynuclear aromatic hydrocarbons, roads, zinc, 49
- Sources, polychlorinated dibenzo-*p*-dioxins, polychlorinated dibenzo-*p*-furans, environmental loading, 89
- Stone, damage, aerosol, elemental analysis, enrichment factor, 35
- Sublethal effects, water chlorination, sea water, chloramines, acute toxicity, 173
- Sydney rock oysters, bioaccumulation, heavy metals, oysters, *Saccostrea commercialis*, 27
- Tropical vegetation, heavy metals accumulation, scavenging potential, epidermal morphology, 1
- Water chlorination, sea water, chloramines, acute toxicity, sublethal effects, 173
- Wetlands, methone, nitrous oxide, carbon monoxide, emission, fresh water, 277
- Work environment, curing smoke, high performance liquid chromatography, chromatography, polycyclic aromatic hydrocarbons, smokehouse, 17
- Zinc, cadmium, lead, polynuclear aromatic hydrocarbons, roads, soil contamination, 49

